

**TABLE 3
TENSILE STRENGTH**

	Knife 3	Knife 11	Knife 3	Knife 13	Knife 2
	Peak Load Gm	Peak Load Gm	Peak Load Gm	Peak Load Gm	Peak Load Gm
	7261.04	3298.52	1867.30	4064.00	4523.28
	4328.27	2124.78	2192.05	4648.54	3377.38
	2720.13	3293.88	3692.85	6017.12	3535.12
	7456.25	1795.40	1549.51	2848.51	1535.60
	4923.19	3572.23	1936.89	6355.79	3395.94
	4253.91	1697.97	3112.95	3052.64	3001.60
	4444.47	2853.15	1584.31	3948.01	1637.66
	4588.55	2243.08	1941.53	3201.09	2412.42
	3988.98	2556.23	1649.26	3920.18	2166.54
	4453.77	3442.33	1735.08	4657.82	3015.52
	5076.57	1491.52	1472.97	3646.46	1974.01
		3256.76	2667.58	4704.21	1802.35
		2945.93	1871.94	5052.16	1340.75
		2282.52	1667.82	2257.00	1786.12
		3813.47	2052.87	4490.81	2356.75
		2043.60	2477.37	4486.17	1308.27
		2192.05	2434.45	5636.71	4198.53
		1229.40	1462.53	4346.99	2038.96
		2505.20	1636.50	3159.34	1319.87
		2212.93	1810.47	2417.06	1556.47
Mean (gm)	4863.20	2542.55	2040.81	4145.53	2414.16
(Force N/lbf)	47.66/10.71	24.92/5.60	20.00/4.50	40.63/9.14	23.66/5.32
Min (gm)	2720.13	1229.40	1462.53	2257.00	1308.27
Max (gm)	7456.25	3813.47	3692.85	6355.79	4523.28
Stdv	1376.79	736.45	581.67	1128.06	982.43

REMARKS:

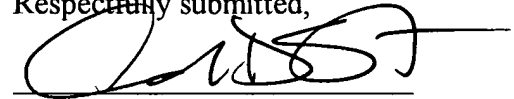
The specification has been amended to use Arabic numerals to reference Tables 2 and 3, thereby maintaining consistency with Table 1. In addition, Tables 2 and 3 have been amended to properly identify the knife embodiments used to generate the data therein, as set forth at page 36, lines 16-21. A marked-up version of the specification

showing the changes thereto is provided at Appendix A attached hereto. No new matter has been added to the above-referenced application by way of this preliminary amendment. Any questions resulting from this preliminary amendment should be directed to Applicants' undersigned attorney at 312-321-4200.

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By:

Respectfully submitted,



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APPENDIX A

The paragraph beginning at page 36, line 1 has been amended as follows:

For example, various trapezoidal tear and tensile strengths were determined for various samples of the body panel having a line of weakness formed therein by the various knife embodiments described above and as set forth in Table 1. As can be seen from the test results, the tear and tensile strength decreases as the perforation land area or width decreases. All of the webs tested were strong enough for the body panel web to flow through the process without breaking. In particular, webs with lines of weakness formed by four type of knives (embodiments 2, 3, 11 and 13) were tested, with 20 samples (3.0 inches wide) being tested for each knife. For comparison purposes, ten samples of the body panel taken across its entire length (6.37 inches (162 mm)) were also tested using the number 3 knife embodiment. As can be seen in Tables [II and III] 2 and 3, the tear and tensile strengths increased for the larger sample. However, as explained above, it should be understood that the mean tensile and tear strength values for a body panel taken along its entire length that fall within the preferred ranges would also be encompassed within the scope of the invention, regardless of the sample size. Accordingly, where the body panel is not dimensioned to allow for a sample to be taken according to the procedure set forth below, the tear and tensile strength values can be determined for the entire length thereof and thereafter compared with the preferred values set forth in certain of the following claims.

The paragraph, including Tables II and III, beginning at page 37, line 9, has been amended as follows:

The test results are as follows:

TABLE [II] 2 TRAPEZOIDAL TEAR STRENGTH					
	Knife [4] 3	Knife [12] 11	Knife [4] 3	Knife [14] 13	Knife [3] 2
	Peak Load Gm	Peak Load Gm	Peak Load Gm	Peak Load Gm	Peak Load Gm
	4382.89	784.04	1084.43	2154.94	909.30
	7324.95	1417.30	1365.10	1076.31	1895.14
	3169.81	946.41	1137.78	1616.78	1723.49
	883.08	1020.64	1135.46	7951.70	832.75
	1385.05	872.18	1536.76	5028.96	1173.73
	3248.82	1343.07	1388.30	2361.39	1588.95
	1278.15	1185.33	1406.86	2055.19	821.15
	1947.43	883.78	1047.31	1697.97	888.42
	1171.25	1707.25	1945.01	1619.10	1704.93
	1633.71	888.42	1910.22	2131.74	1906.74
	987.66	1612.14	803.75	1442.81	1672.45
		2328.91	1812.79	2760.36	1391.78
		1558.79	1467.17	1890.50	953.37
		1742.04	1086.75	2277.88	670.37
		1519.36	847.83	1946.17	1540.24
		1482.24	1856.87	2421.70	1087.91
		1018.32	2130.58	1433.53	1554.15
		869.86	932.49	2959.85	1456.73
		1449.77	951.05	2066.79	1421.93
		1544.87	930.17	1744.36	6054.24
Mean (gm)	2492.07	1308.74	1338.83	2431.90	1562.39
(Force N/lbf)	24.42/5.42	12.82/2.88	13.12/2.95	23.83/5.36	15.31/3.44
Min (gm)	883.08	784.04	803.75	1076.31	670.37
Max (gm)	7324.95	2328.91	2130.58	7951.70	6054.24
Stdv	1956.86	399.64	409.24	1534.66	1124.63

**TABLE [III] 3
TENSILE STRENGTH**

	Knife [4] 3	Knife [12] 11	Knife [4] 3	Knife [14] 13	Knife [3] 2
	Peak Load Gm	Peak Load Gm	Peak Load Gm	Peak Load Gm	Peak Load Gm
	7261.04	3298.52	1867.30	4064.00	4523.28
	4328.27	2124.78	2192.05	4648.54	3377.38
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	4588.55	2243.08	1941.53	3201.09	2412.42
	3988.98	2556.23	1649.26	3920.18	2166.54
	4453.77	3442.33	1735.08	4657.82	3015.52
	5076.57	1491.52	1472.97	3646.46	1974.01
		3256.76	2667.58	4704.21	1802.35
		2945.93	1871.94	5052.16	1340.75
		2282.52	1667.82	2257.00	1786.12
		3813.47	2052.87	4490.81	2356.75
		2043.60	2477.37	4486.17	1308.27
		2192.05	2434.45	5636.71	4198.53
		1229.40	1462.53	4346.99	2038.96
		2505.20	1636.50	3159.34	1319.87
		2212.93	1810.47	2417.06	1556.47
Mean (gm)	4863.20	2542.55	2040.81	4145.53	2414.16
(Force N/lbf)	47.66/10.71	24.92/5.60	20.00/4.50	40.63/9.14	23.66/5.32
Min (gm)	2720.13	1229.40	1462.53	2257.00	1308.27
Max (gm)	7456.25	3813.47	3692.85	6355.79	4523.28
Stdv	1376.79	736.45	581.67	1128.06	982.43